Sheet 1 of 2

FORM 1449*

INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)

Docket Number: 13358.11USU1

Application Number: 09/893,108

Applicant: Buczak et al.

Filing Date: June 27, 2001

Group Art Unit: 212/2

EXAMINER	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE					
INITIAL		11/07/1005	771.	1-1	2	II ATTROTRIATE					
<u> </u>	5,465,218	11/07/1995	Handa	716	150						
C.V	5,479,523	12/26/1995	Gaborski et al.	382	159						
6.9	5,719,794	02/17/1998	Altshuler et al. Ferkinhoff et al. Kaminsky Hillis	705	10:	OC, CON					
Cit	5,777,948			367	131						
Co.	5,778,317	07/07/1998		455	450						
0.9	5,793,931	08/11/1998		706	/3						
(0.1)	6,006,604	12/28/1999	Rabelo et al.	73	290 R	Ter 2					
(2.6)	6,055,523	04/25/2000	Hillis	706	13	100					
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(g. 8)	6,112,126	08/29/2000	Hales et al.	700	29						
		FC	DREIGN PATENT DOCUM	MENTS	<u> </u>						
· · · · · ·	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION					
·						YES NO					
	ОТ	HER DOCUMEN	TS (Including Author, Title,	Date, Pertinent Pag	ges, Etc.)						
6.1	Buczak, A Systems T	Buczak, A. et al., "Self-Organization of a Heterogeneous Sensor Network by Genetic Algorithms", Intelligent Engineering Systems Through Artificial Neural Networks. Vol. 8, pp. 259-264, ASME Press, 1998									
6.4	Buczak, A Systems T	Buczak, A. et al., "Genetic Algorithm Based Sensor Network Optimization for Target Tracking", Intelligent Engineering Systems Through Artificial Neural Networks, Vol. 9, pp. 349-354, ASME Press, 1999									
a.l	Buczak, A Fifth Join	Buczak, A. et al., "Study on Genetic Algorithm Convergence for Sensor Network Optimization Problem" <i>Proceedings of the Fifth Joint Conference on Information Sciences</i> , pp. 1035-1039, 2000.									
C.9	Buczak, A Through	Buczak, A. et al., "Genetic Algorithm Convergence Study for a Multi-Modal Fitness Function", Intelligent Engineering System Through Artificial Neural Networks, Vol. 10, pp. 265-272, ASME Press, 2000									
/ A	Burne, R.	Burne, R., et al., "A Self-Organizing, Cooperative Sensor Network for Remote Surveillance: Improved Target Tracking Results", Proceedings of Conf. On Enabling Technologies for Law Enforcement, SPIE Vol. 4232, pp. 313-321, 2001.									

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EXAMINER	-eorge)avis	DATE CONSIDERED	5	130	10 l	/	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

Date Mailed: September 27, 2001



Sheet 2 of 2

FORM 1449*

INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)



Docket Number: 13358.11USU1

Application Number:

09/893,108

Applicant: Buczak et al.

Filing Date: June 27, 2001

Group Art Unit: 2121

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Burne, R. et al., "A Self-Organizing, Cooperative Sensor Network for Remote Surveillance: Current Results", Proceedings of SPIE 13th International Symposium on AeroSense, Conference 3713 "Unattended Ground Sensor Technologies and Supplications", Orlando, Florida, 1999.

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eone **EXAMINER**

DATE CONSIDERED

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